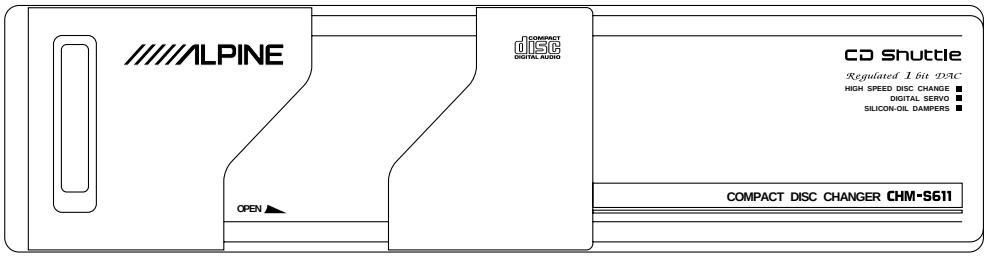
CHM-S611

6 Disc CD Shuttle (M-Bus)

FEATURES

CD Shuttle

M-Bus Compible
Regulated 1-Bit DAC
8x Oversampling
24-Bit Digital Noise Shaping
Glitchless & Jitter-Free
Intelligent Digital Servo Circuitry
STAR Circuitry
DT Mechanism
Silent Action
Dual Hybrid Dampers
See Through Magazine
0°-90° Adjustable Mounting
5 Position Adjustable Mounting



Regulated 1Bit

SPECIFICATIONS

CD Shuttle

Oversampling	8X
Sampling Rate	352.8kHz
DAC Resolution	1-Bit
Number of DACs	2
Pre Output Voltage	850mV
Frequency Response	5Hz—22kHz (±1dB)
Wow & Flutter (%WRMS)	Below measureable limits
Total Harmonic Distortion (THD)	0.004% (at 1kHz)
Dynamic Range	95dB (at 1kHz)
Signal-to-Noise (S/N)	103dBA
Channel Seperation	85dB (at 1kHz)

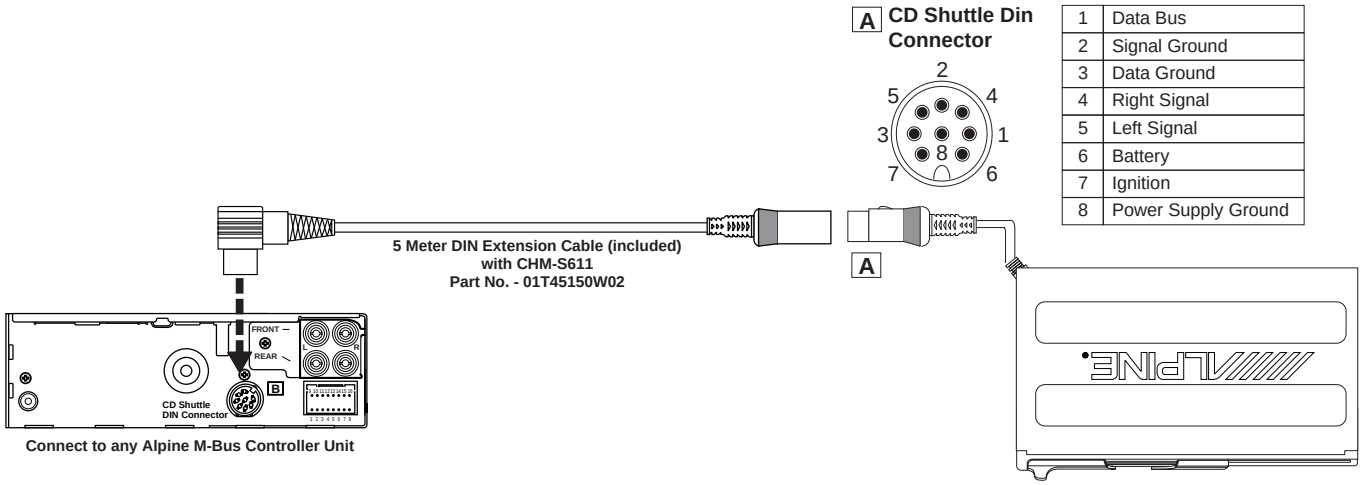
General

Mounting Angle(s)	0°, 22.5°, 45°, 67.5°, 90°
Dimensions (W x H x D)	255mm x 63mm x 151mm (10"x2-1/2"x5-15/16")
Weight	1.7Kg (3lbs. 11 oz)

CHM-S611

6 Disc CD Shuttle (M-Bus)

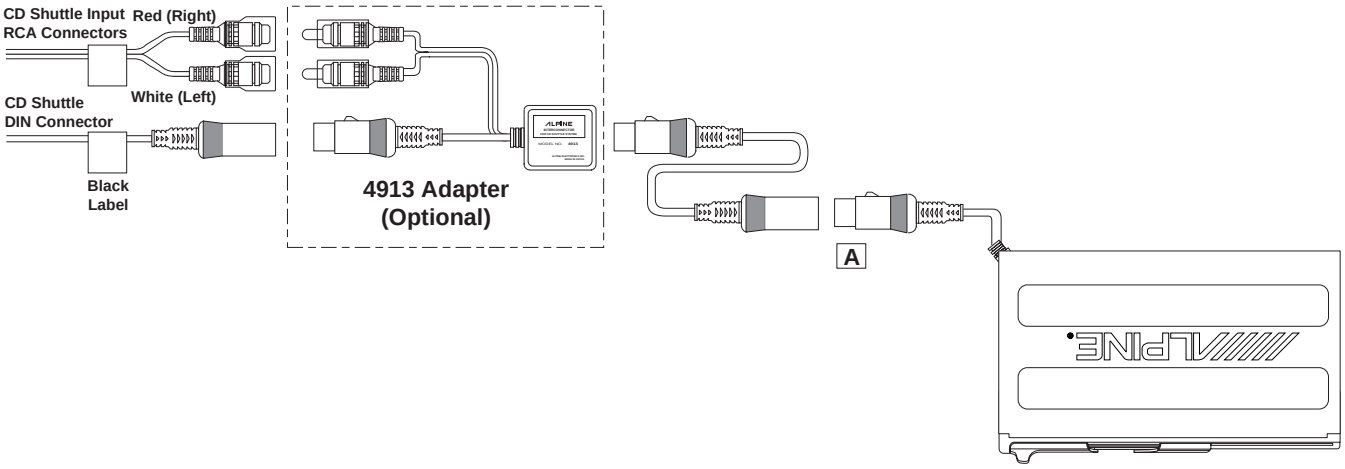
Connecting to Controllers with a "One Step Communication" DIN



1	Data Bus
2	Signal Ground
3	Data Ground
4	Right Signal
5	Left Signal
6	Battery
7	Ignition
8	Power Supply Ground

Note: The CHM-S611 will not work with Ai-NET or Ai-Shuttle Head Units

Connecting to Controllers without a "One Step Communication" DIN



5-Way Adjustable Suspension System